

Application Serial No. 10/720,970
Attorney Docket No. 03-1018

Please replace paragraph 2 on pages 2-4 with the following amended paragraph

[0002] The present application also relates to U.S. Patent Application No. 10/083,792, entitled "VOICE MAIL INTEGRATION WITH INSTANT MESSENGER," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1001~~; U.S. Patent Application No. 10/083,884, entitled "DEVICE INDEPENDENT CALLER ID," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1002~~; and U.S. Patent Application No. 10/083,822, entitled "METHOD AND APPARATUS FOR A UNIFIED COMMUNICATION MANAGEMENT VIA INSTANT MESSAGING," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1004~~; U.S. Patent Application No. 10/083,793, entitled "METHOD AND APPARATUS FOR CALENDARED COMMUNICATIONS FLOW CONTROL," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1007~~; U.S. Patent Application No. 10/084,121, entitled "CALENDAR-BASED CALLING AGENTS," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1008~~; U.S. Patent Application No. [()] 10/720,661, entitled "METHODS AND SYSTEMS FOR DRAG AND DROP CONFERENCE CALLING," ~~Attorney Docket No. 03-1012~~; U.S. Patent Application No. [()] 10/720,859, entitled "METHODS AND SYSTEMS FOR CONFERENCE CALL BUFFERING," ~~Attorney Docket No. 03-1013~~; U.S. Patent Application No. [()] 10/721,009, entitled "METHODS AND SYSTEMS FOR COMPUTER ENHANCED CONFERENCE CALLING," ~~Attorney Docket No. 03-1014~~; U.S. Patent Application No. [()] 10/720,943, entitled "METHODS AND SYSTEMS FOR REMOTE CALL ESTABLISHMENT," ~~Attorney Docket No. 03-1015~~; U.S. Patent Application No. [()] 10/721,005, entitled "METHODS AND SYSTEMS FOR CALL MANAGEMENT WITH USER INTERVENTION," ~~Attorney Docket No.~~

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~~03-1016~~; U.S. Patent Application No. ~~[[()]]~~ 10/720,868, entitled "METHODS
AND SYSTEMS FOR DIRECTORY INFORMATION LOOKUP," ~~Attorney Docket No.~~
~~03-1017~~; U.S. Patent Application No. ~~[[()]]~~ 10/720,952, entitled
"METHODS AND SYSTEMS FOR ADAPTIVE MESSAGE AND CALL
NOTIFICATION," ~~Attorney Docket No. 03-1019~~; U.S. Patent Application No.
~~[[()]]~~ 10/720,870, entitled "METHODS AND SYSTEMS FOR A CALL LOG,"
~~Attorney Docket No. 03-1020~~; U.S. Patent Application No. ~~[[()]]~~ 10/720,633,
entitled "METHODS AND SYSTEMS FOR AUTOMATIC FORWARDING OF
CALLS TO A PREFERRED DEVICE," ~~Attorney Docket No. 03-1021~~; U.S. Patent
Application No. ~~[[()]]~~ 10/720,971, entitled "METHODS AND SYSTEMS
FOR LINE MANAGEMENT," ~~Attorney Docket No. 03-1022~~; U.S. Patent Application
No. ~~[[()]]~~ 10/720,784, entitled "METHODS AND SYSTEMS FOR
CONTACT MANAGEMENT," ~~Attorney Docket No. 03-1023~~; U.S. Patent Application
No. ~~[[()]]~~ 10/720,920, entitled "METHODS AND SYSTEMS FOR
NOTIFICATION OF CALL TO PHONE DEVICE," ~~Attorney Docket No. 03-1024~~; U.S.
Patent Application No. ~~[[()]]~~ 10/720,825, entitled "METHODS AND
SYSTEMS FOR SINGLE NUMBER TEXT MESSAGING," ~~Attorney Docket No. 03-~~
~~1025~~; U.S. Patent Application No. ~~[[()]]~~ 10/720,944, entitled "METHODS AND
SYSTEMS FOR MULTI-USER SELECTIVE NOTIFICATION," ~~Attorney Docket No.~~
~~03-1026~~; U.S. Patent Application No. ~~[[()]]~~ 10/720,933, entitled "METHODS
AND SYSTEMS FOR CPN TRIGGERED COLLABORATION," ~~Attorney Docket No.~~
~~03-1027~~; and U.S. Patent Application No. ~~[[()]]~~ 10/720,938, entitled
"METHODS AND SYSTEMS FOR PREEMPTIVE REJECTION OF CALLS,"

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~~Attorney Docket No. 03-1028~~, all of which are expressly incorporated herein by
reference in their entirety.

Please replace paragraph 8 on page 5 with the following amended paragraph.

[0008] Additional ~~objects~~ aspects and advantages of the invention will be set forth in part in the description which follows, and in part will be obvious from the description, or may be learned by practice of the invention. ~~The objects and~~ Various advantages of the invention will be realized and attained by means of the elements and combinations particularly pointed out in the appended claims.

Please replace paragraph 91 on page 31 with the following amended paragraph.

[0091] Once a user enters the information, the user may elect to save the information. In response, user terminal 112_A may forward the information from user terminal 112_A to digital companion servers 406, which may store the information in database 522. In the future, when the user wishes to access or modify their user device profile, the user can send a query to digital companion servers 406 which can provide user terminal 112_A with their current device profile. For a more detailed description of user devices and methods and systems for automatically forwarding calls, see the above-referenced U.S. Patent Application Serial No. [[____]] 10/720,971, entitled Methods and Systems for Line Management [[[Attorney Docket No. 03-1022)]]].

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Please replace paragraph 94 on page 32 with the following amended paragraph.

[0094] FIG. 7 illustrates an exemplary screen shot of a screen 700 that may be displayed to a user on terminal 112A to select a number to which calls are to be forwarded (hereinafter referred to as a forward-to number). As illustrated, screen 700 may display number 602 to which the user has elected to have calls forwarded. Additionally, screen 700 may display a pull-down list 702 that includes a list of numbers to which the calls are to be forwarded and/or user assigned nicknames for these devices. These numbers in pull down list 702 may include, for example, the numbers and/or names for the other communication devices in the user's device profile, along with any other numbers/names saved by the user. The user may then select from this pull down list 702, for example, to forward calls to their cellular phone. Alternatively, the user may select e-mail notification from this pull-down list to cause an e-mail message regarding the call to be sent to them including information regarding the call. Alternatively, the user may select an instant messaging account 712 to have an instant ~~messaging~~ message regarding the call sent to them.

Please replace paragraph 95 on page 32 with the following amended paragraph.

[0095] Once the user has selected the device to which they desire to have calls forwarded, the user may then click on an activate button 706 to have their changes saved so that the desired call forwarding is implemented. Alternatively, the user may click on a cancel button 710 to cancel call forwarding. The above-referenced U.S. Patent Application Ser. No. [[____]] 10/720,971 entitled Methods and Systems For Line

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Management provides for a further description of call forwarding along with scheduling call forwarding

Please replace paragraph 97 on page 33 with the following amended paragraph.

[0097] FIG. 8 illustrates an exemplary screen shot of a screen 800 that may be displayed to a user who has selected call forwarding regarding his Bluetooth-enabled cell phone. As illustrated, the user may be presented with various call forwarding options. For example, the user may select a check box 802 to forward all calls (initially directed by a calling party to any of the user's devices) to the users wireline office phone 602 whenever the users Bluetooth-enabled wireless phone comes within the vicinity (i.e., the range) of the user terminal 112_A, also located in the user's office. Alternatively, the user may select a check box 804 so that only calls initially directed to the user's office phone 602 are sent to the office phone 602, whenever the Bluetooth-enabled wireless phone is in the vicinity of the user terminal 112_A. The user may also select a check box 806 to individually select the devices for which calls thereto are forwarded to their office phone. In the event the user selects check box 806, the user may be presented with a screen listing all their registered communications devices and including corresponding check boxes for selecting which of the devices whose calls are to be forwarded to their office phone.

Please replace paragraph 109 on page 37 with the following amended paragraph.

[0109] If the DC client application determines that the Bluetooth-enabled wireless phone has moved out of range, the DC client application then queries the user's device

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profile to determine whether to switch the user's device to the Bluetooth-enabled wireless phone. (S922). If the user has set up such an instruction, the DC client application then sends an instruction to digital companion server(s) 406 instructing that the forward-to device be changed to the Bluetooth-enabled wireless phone. (S924). Thereafter, digital companion server(s) 406 directs that calls for the user be automatically forwarded to the Bluetooth-enabled wireless phone. As discussed above, the user may select that calls for all of the user's devices, only calls to the office phone, or calls to a subset of the user's devices be forwarded to the Bluetooth-enabled wireless phone. For a more detailed description of methods and systems for forwarding calls to a user's preferred device, see the above-referenced U.S. Patent Application No.: [[]] 10/720,971 entitled Methods and Systems For Line Management.[[.]]

Please replace paragraph 115 on pages 39-40 with the following amended paragraph.

[0115] In addition to having calls forwarded based on the location of a particular device, the user may also elect to have notification of incoming calls to one of their communications devices sent to different devices based on the location of the particular device. For example, in one embodiment, a user may manage call(s) in real-time. In such an example, service center 106 may receive information from the voice network 104 pertaining to a call directed to one of the user's communications devices. Service center 106 may then send a notification of the call to a device associated with the user. Service center 106 may then receive a response from the user regarding how to handle the call. Service center 106 may then instruct voice network 104 to handle the call in accordance with the instructions received from the user. A further description of real time call

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management is presented in the above-referenced U.S. Patent Application No. [[____]]
10/721,005, entitled Methods and Systems for Call Management With User Intervention
[[(Attorney Docket No. 03-1016)]].

Please replace paragraph 126 on page 43 with the following amended paragraph.

[0126] If the Bluetooth-enabled PDA moved out of range, the DC client application then queries the user's device profile to determine whether to switch the user's preferred device to the Bluetooth-enabled wireless PDA. (S1122). If the user has set up such an instruction, the DC client application then sends an instruction to digital companion server(s) 406 instructing that the preferred device be changed to the Bluetooth-enabled PDA. (S1124). Thereafter, service center 106 sends notifications regarding incoming calls automatically to the Bluetooth-enabled PDA. The user, in response to receipt of notification, may specify how the call should be handled. For a more detailed description of real time call management, see the above-referenced U.S. Patent Application No.: [[____]] 10/721,005 entitled, Methods and Systems For Call Management with User Intervention [[(Attorney Docket No. 03-1016)]].